| Ų |  |                             | Recei               | ving Kep   | OIL                  |                        |          |
|---|--|-----------------------------|---------------------|--|----------------------|------------------------|----------|
|   | <i>:</i>   | ate: MODY                   | 6<br>CAGH VE        | Batcl  | h No:                | 12 <u>37</u> 2<br>8305 | 2        |
|   | Packing Slip:<br>Invoice:<br>Receipt:<br>Discrepancies             | Yes No<br>Yes No<br>Cash Cr | N<br>S              | elease Note A<br>/aybill Attache<br>hipment Com<br>C6 Inspection<br>/ork Order | plete As Ye          | es N<br>es N           |          |
|   | Part<br>Number   | Description                 | Quantity<br>Ordered | Quantity<br>Received   | Quantity<br>Returned | Quantity<br>Short      | Comments |
|   | 2610   | 1-016/                      | 12                  | 0  | 0                    | 12                     |          |
|   | 06/01  | ~on P                       | 12                  | 0  | V                    | 12                     |          |
|   |  |                             | •                   |  |                      |                        |          |
|   | Production/Ad<br>Date<br>Received/Cos<br>Initial<br>H:\FORMS\Purch | 12/11/16                    |                     | ,  | (if shipment         | OK) Level<br>Locati    |          |
|   |  |                             |                     |  |                      |                        |          |

# Purchase Order Receipt Listing

Friday, November 16, 2012 11:08:07 AM

All amounts are calculated in domestic currency.

All Vendors PO ID PO18359 Receipt Dates from 11/16/2012 to 11/16/2012 All Line Item Types All Item ID/GL/WOs All Rec. Employees All Currencies Grouped by Vendor ID

| y/ MRB Qty/ Book Amt y/ MRB Reject 1) Qty            | 0 \$620.62                             | 0 00                                    | I Received Quantity:         30.0000           to Inspect (PO U/M):         0.0000           otal Reject Quantity:         \$620.62           Total Receipt Value:         \$620.62 |
|--|--|---|---|
| t/ Inspected Qty/ ie Rejected Qty (PO U/M)           |  | 0.0000                                  | Total Received Quantity: Total Qty to Inspect (PO U/M): Total Reject Quantity: Total Receipt Value:   |
| Cost Per Unit/<br>Recy Value                         | \$20.69                                | \$620.62                                | <b>T</b>  |
| Recv<br>Qty<br>(PO U/M)                              | 30.0000                                |   |   |
| Required Date Recv<br>Required Qty Date/<br>Recv Emp | 11/19/2012 11/16/2012                  | 30.0000 DESJ02                          |   |
| PO U/M / Stock U/M                                   | fetaux Castle<br>sf                    | 14 sf<br>0.083                          |   |
| Project ID Reference/<br>Description/<br>Cert Std    | VC-MET001 Metaux Castle M17-4-S14GA sf | 17-4 SS Sheet 14<br>Gauge 0.073 - 0.083 | 123722  |
| Line Project<br>Nbr/<br>Insp<br>Req                  |  | No                                      |   |
| Purchase L<br>Order ID/ N<br>Curr Type II            | VendorID\Vendor Name                   | CAD                                     |   |



### CERTIFICATE OF CONFORMANCE PACKING SLIP/

A. M. Castle & Co.

Page 1 of 1

Shipment No: 1541462

| Shin From.                      | Sold To:              | Ship To:           | Deliver 10:        |
|---------------------------------|-----------------------|--------------------|--------------------|
| A 14 CALLO CONTRACT DABT AFBOOD | DABT AFBOSPACE I TD   | DART AFROSPACE LTD | DART AEROSPACE LTD |
| A. IVI. Casile a Co. (Carlax    | 1970 ARERDEEN         | 1270 ABERDEEN      | 1270 ABERDEEN      |
| MONTEN.                         | HAWKESBUBY ON K6A 1K7 | HAWKESBURY, ON K6A | HAWKESBURY, ON     |
|                                 |                       | 1K7 CAN            | K6A 1K7            |
| 835-SELKIKK AVENUE              |                       |                    |                    |
| POINTE CLAIRE, QUEBEC           |                       |                    | 5                  |
| H9B 3S2                         |                       | 7.                 |                    |
| 100                             |                       |                    |                    |
| Poto Chippod                    | B Freight Terms       | Carrier            | BOL No             |
|                                 | 6.                    | THE CHILDRE        | 15/1/60 0          |
| 14-NOV-2012 ORIGIN              | GIN Prepaid           | MANITOOLIN         | 1241405-2          |
|                                 |                       |                    |                    |

| Shipment Details    |          | ,           | Final De    | Final Destination Branch - MON | anch - MON |             |   |
|---------------------|----------|-------------|-------------|--------------------------------|------------|-------------|---|
|                     |          |             |             |                                |            |             |   |
| Order No            | Line No  | Item No     | Description | tion                           |            |             | 0000  |
| 2532892             |          | 20823       | 0.0800      | 3.0800 (.076084).SH.17CR-4NI.  | H.17CR-4NI | STAINLESS3  | 0.0800 (.076084).SH.17CR-4NISTAINLESS36.0000.120.0000 |
|                     |          |             | 9r EQ       | 20170                          | 1000 CIAIC |             |   |
| Burchaed Order No.  |          | Part Number | Ordered Ow  | ŽÓ Ľ                           |            | Invoice Qty | ty  |
| בחוכוומפת כותבו ואס |          |             | 4 00 BCC    | Ų                              |            | 1 00 PCS    |   |
| 18359               |          |             | 11.00 F.C   | S                              |            | 201         |   |
| Details /           |          |             |             |                                |            |             |   |
|                     | NA:11    | Hoat Mumber | Mach Id PCS | SOG                            | Width (IN) | Length (IN) | Width (IN) Length (IN) Shipped Oty(LBS)               |
| Delivery No.        | Milli    | Heat Mannot | 3           |                                | 0000       | 10000       | 00000   |
| 118141988           | AK STEEL | 7521115     |             |                                | 36.0000    | 120.000     | 0000:16   |
|                     | CORP.    |             |             |                                |            |             |   |
|                     |          |             |             |                                |            |             |   |

These commodities/lectinologies are subject to US Export Administration & US State Dept. Regulations and, if intended for export, were/are exported thereunder. Diversion contrary to US Law is Prohibited.

We hereby certify the material covered by this certification conforms in accordance with the above specifications and has been found to meet the applicable requirements for the material, including any specifications forming a part of the description. All claims for defective material are waived unless made in writing to A.M. Castle & Co. within 60 days of the shipment. Material cut to the correct size, or material cut by the customer cannot be returned for credit. Name: Date: Reviewed by Authorized Castle Metals Representative:

These commodities, technology or software were exported from the United States in accordance with the Export Administration Regulations. Diversion contrary to US law prohibited. Date Printed: 14-NOV-2012 12:17:09 PM

Castle Metals FP HEAT NUMBER MECHANICAL ID ITEM CODE LOT NUMBER PO NUMBER RECEIPT DATE SUPPLIER\_ SPECIFICATION ND LCS COMMENT APPROVED\_

|                     |                              |             |             |           | -                                 | A.                                     | ( Steel                                 | Corpc  | AK Steel Corporation   | †  | Page 1  | :                             |                     | 16 20823         | 823                        |   |
|---------------------|------------------------------|-------------|-------------|-----------|-----------------------------------|--|---|--|--|--|---|-------------------------------|---------------------|------------------|----------------------------|---|
| ·                   | K                            |             | AK<br>Steel | 4         |                                   | Mets<br>(<br>174<br>Cosho              | allurgi<br>Joshoc<br>100 Stz<br>eton, ( | letallurgical Test Kep<br>Coshocton Works<br>17400 State Route 16<br>shocton, OH 43812 1 | Metallurgical Test Report<br>Coshocton Works<br>17400 State Route 16<br>Coshocton, OH 43812 U.S.A. | irt<br>S.A.                                | Load No.<br>Srn No.   | 7686907                       | 7                   | ·                |                            |   |
| : ບອເ               | A.M. CASTLE & CO.            | & CO.       |             |           | S A.M. CA                         | A.M. CASTLE & CO.<br>3400 N. WOLF ROAD | - G                                     |  | <u> </u>   | MILL ORDER NO.<br>6934004-0169<br>PART NO. | ļ   | PROCESSOR ORDER NO.<br>176343 | DER NO.             | BUYERS<br>176343 | BUYERS ORDER NO.<br>176343 | o |
| V-OMM               | FRANKLIN PARK, IL 60131-1394 | LRK, IL 60  | 131–1394    |           |                                   | FRANKLIN PARK, IL 60131                | П. 60131                                |  |  | 20823<br>.0800 NON                         | 823 ENGLISH UNITS -:PRODUCT:- METRIC UNITS .0800 NOM 36.0000 X 120.0000   | TS -:PROD<br>120.0000         | UCT:- ME            | TRIC UNIT        | vo                         |   |
| I.                  | I III'I ID                   | PTECE       | HEAT        |           | PAREN                             | PARENT LIFT ID                         | Z                                       | NET WEIGHT   | HIT  |  | OUTSIDE PROCESSOR ID  | CESSORID                      |                     |                  |                            |   |
| 753                 | 753934-11-001                | 47          | 752         | 15        | 753934-11                         |  | 4                                       | ,570 LBS.  | 4,570 LBS. 2,073 KG.   |  | LP53539001  |                               |                     |                  |                            |   |
| 155                 | 753934-11-002                | 84          | 752         | 7521115   | 753934-11                         |  |   | 1,650 LBS.   | 4,650 LBS. 2,109 KG.   |  | LP53539002  |                               |                     |                  |                            | 1 |
| F                   | TOTAL LIFTS                  | TOTAL       |             |           |                                   |  |   | TOTAL N  | TOTAL NET WEIGHT   | E.   |   |                               |                     |                  |                            | } |
|                     | 2                            | 26<br>26    |             |           |                                   |  |   | 3,220 LBS.   | 9,220 LBS. 4,182 KG.   |  |   |                               |                     |                  |                            |   |
| 1                   | L=Ladle Analysis of Heat     | is of Heat  | P=P         | roduct Ar | P=Product Analysis of Parent Coil | rent Coil                              | CHEN                                    | IICAL /  | CHEMICAL ANALYSIS  | SIS  |   |                               |                     |                  |                            |   |
| 1                   | <b>1</b>                     | O           | MN          | A         | S                                 | SI                                     | EB CB                                   | Z  | MO   | ca   | 6   |                               |                     |                  |                            |   |
| <u> </u>   <u> </u> | 7521115                      | 8.          | 54          | .024      | 2000.                             | .41                                    | 15.28                                   | 4.22   | .14  | 3.41                                       | .31   |                               |                     |                  |                            |   |
| <u> </u>            | SHIPPING DATE: 08/14/2012    | E: 08/14/20 | 112         | 2         | REMARKS                           | NO WEI<br>THIS M                       | D REPAIL                                | RS (WITH<br>WAS MEL  | OR WITHC<br>TED AND I  | OUT FILLE                                  | NO WELD REPAIRS (WITH OR WITHOUT FILLER METAL) HAVE BEEN MADE.<br>THIS MATERIAL WAS MELTED AND MANUFACTURED IN THE U.S.A. (DFARS 252.225.7009 | E BEEN MAD!<br>! U.S.A. (DFAR | E.<br>S 252.225.700 | Q                |                            |   |

SOURCE, AND LOW MELTING ALLOYS OR ELEMENTS CAPABLE OF FORMING LOW MELTING ALLOYS WERE MADE THROUGHOUT THE PROCESSING OF THIS MATERIAL.
MATERIAL SUPPLIED IN ACCORDANCE WITH EN 10204.2004 TYPE 3.1 NO INTENTIONAL ADDITIONS OF MERCURY OR MERCURY COMPOUNDS, RADIUM, ALPHA COMPLIANT).

## PRODUCT DESCRIPTION

FIATNESS VARIATION 2" MAX; EX 4.2.2 WAIVE MICROSTRUCTURE AS PERIODIC TEST \* CASTLE METAL S17400-50 REV 16 \* ASTM A 480-12 FLATNES CR SHT 17-4 PH(R) STAINLESS #2D FINISH COND A SLIT EDGE \* ASTM A 693-06 (UNS S17400) FLAINESS VARIATION WILL BE 2" MAX \* AMS 56 04F EX 2 LATEST REV REVIEWED BY AK, NO OBSOLETE OR CANCELED SPECS; EX 3.3 WAIVE AMS 2750 REQ; EX 3.4.2.2 PER ASTM A 693; EX 3.6 S VARIATION WILL BE 2" NAXIMUM \* UNS-S17400 11TH EDITION

| ROCKWELL<br>HARDNESS<br>Front            | C 37      |           |
|--|-----------|-----------|
| ROCKWELL ROCKWELL HARDNESS HARDNESS Tail | C 37      |           |
| Y.S.<br>.2% OFFSET<br>(KSI)              | 107.5     | Ţ.        |
| TENSILE<br>STRENGTH<br>(KSI)             | 162       |           |
| ELONG<br>GAUGE<br>LENGTH                 | 1         |           |
| ELONG                                    | MEASURED  |           |
| % ELONG                                  | 7.2       |           |
| COND                                     | CONDA     |           |
| DIR<br>(L, T, D)                         | T         |           |
| POS                                      | F         |           |
| PARENT LIFT<br>ID                        | 752034_11 | 17.100001 |
|  |           |           |

11/1/2 Ses

\*\*\* CONTINUED ON NEXT PAGE \*\*\*

| <u></u>                               |   |           |            |                          |  | AK Ste                                  | AK Steel Corporation   | ttion   | Page 2   |   |                              |                            |
|---------------------------------------|---|-----------|------------|--------------------------|--|---|--|---|--|---|------------------------------|----------------------------|
|                                       | AK Stool                                | 4         | Z          | <b>Y</b>                 | . iu   | Cosho 17400 St                          | Medallurgical Test neport<br>Coshocton Works<br>17400 State Route 16 | neport<br>ks<br>: 16  | Load No.   | 7686907   |                              |                            |
|                                       |   |           |            |                          |  | Coshocton, OH                           | , ОН 43812   | 12 U.S.A.   | in ic  | 1060001   |                              |                            |
| 1 '                                   |   | 2         |            |                          | S A M CAS  | A M CASTIE & CO                         |  | MILL ORDER NO.<br>6934064-0169  |  | PROCESSOR ORDER NO. 176343  |                              | BUYERS ORDER NO.<br>176343 |
| , = Wit                               | ,                                       |           |            |                          | H 3400 N. W  | 3400 N. WOLF ROAD                       |  | PART NO.  |  |   | •                            |                            |
|                                       | FKANKLIN PAKK, IL OUISI-1554<br>M<br>FE | K.        | T-TCT00    | ± 50                     |  | N FARK, IL COL                          |  | H WON 0080  | ENGLISH UNITS -:P1   | TS -: PRODUCT:-<br>120.0000   | T:- METRIC UNITS             | STIN                       |
|                                       | PARENTIFE                               | POS       | DIR        | COND                     | % ELONG  | ELONG                                   | ELONG  | TENSELE   | اخذا   | ROCKWELL  | ROCKWELL                     |                            |
| + + + + + + + + + + + + + + + + + + + | I D                                     |           | (L, T, D)  |                          |  | METHOD                                  | GAUGE<br>LENGTH  | STRENGTH (KSI)  | 2% OFFSET<br>(KSI)   | HARDNESS<br>Tail  | HARDNESS<br>Front            |                            |
| 15                                    | 753934-11                               | ٤         | Ŧ          | H 900                    | 10.4   | MEASURED                                | 2 Inch   | 207   | 170.6  | C 48  | C 48                         |                            |
| T.                                    | 753934-11                               | H         |            | H 925                    | 10.9   | MEASURED                                | 2 Inch   | 192.7   | 180.6  | C 45  | C 45                         |                            |
| 15%                                   | 753934-11                               | H         | Т          | H 1025                   | 12.7   | MEASURED                                | 2 Inch   | 174.2   | 166.2  | C 42  |                              |                            |
| 1~                                    | 753934-11                               | Ŧ         | T          | H 1075                   | 12.5   |   | 2 Inch   | 168.7   | 141.6  | C 38  |                              |                            |
| 15                                    | 753934-11                               | H         | Ħ          | H 1150                   | 16.7   | MEASURED                                | 2 Inch   | 148   | 121.6  | C 34  | C 35                         |                            |
| 1                                     | PARENT LIFT                             | POS       | DIR        | COND                     | BEND   |   |  | AND STREET PLANTS OF THE PARTY |  | Columbia desarrables (chables - Silvanian, commendo es e for consti     |                              |                            |
|                                       | Œ                                       | ******    | (L, T, D)  |                          | .T.SA 18.T.  |   |  |   |  |   |                              |                            |
| 7,                                    | 753934-11                               | T         |            | COND A PASS              | PASS   |   |  |   |  |   |                              |                            |
| 1                                     | PARENT LIFT                             | POS       | DIR        | COND                     | % ELONG  | ELONG<br>METHOD                         | ELONG<br>GAUGE   | TENSILE   | Y.S.<br>.2% OFFSET   | ROCKWELL<br>HARDNESS  | ROCKWELL<br>HARDNESS         |                            |
|                                       | 8                                       |           | (L, T, D)  |                          |  |   | LENGTH   | (KSI)   | (KSI)  | Tail  | Front                        |                            |
| f                                     | 753934-11                               | <u>u</u>  | - L        | COND A                   | 7.5  | MEASURED                                | 2 Inch   | 161.5   | 105.7  | C 37  | C 37                         |                            |
| 16                                    | 753934-11                               | Ŀ         | T          | 006 H                    | 10.4   | MEASURED                                | 2 Inch   | 209   | 170.2  | C 48  |                              |                            |
| T.C.                                  | 753934-11                               | 14        | T          | H 925                    | 10.7   | MEASURED                                | 2 Inch   | 191.5   | 176.1  | C 45  | C 45                         |                            |
| 1,5                                   | 753934-11                               | Ħ         | T          | H 1025                   | 11.7   | MEASURED                                | 2 Inch   | 174.2   | 168.3  | C 42  | C 42                         |                            |
| 15                                    | 753934-11                               | F         | L          | H 1075                   | 12.6   |   | 2 Inch   | 167.8   | 136.8  | C 38  | C 39                         |                            |
| 15                                    | 753934-11                               | F         |            |                          | 15.4   | MEASURED                                | 2 Inch   | 149.5   | 124.6  | C 34  | C 35                         |                            |
| L                                     | PARENT LIFT                             | POS       | DIR        | COND                     | BEND<br>180 18T  |   |  |   |  |   |                              |                            |
|                                       | Ð                                       |           | (L, T, D)  |                          |  |   |  |   |  |   |                              |                            |
| 1,5                                   | 753934-11                               | F         |            | COND A PASS              | PASS   |   | ,  | 4   |  |   |                              |                            |
| <u> </u>                              |   |           |            |                          | :  |   |  | 0.45°   | ad extribite   | d   |                              |                            |
| J                                     | THE CHEMICAL ANALY AS CONTAINED IN THE  | SIS AND F | HYSICAL OR | MECHANICAL<br>RPORATION. | THE CHEMICAL ANALYSIS AND PHYSICAL OR MECHANICAL TESTS REPORTED ABOVE ARE CORRECT<br>AS CONTAINED IN THE REOCRDS OF THE CORPORATION. | OVE ARE CORRECT                         | THIS CERTIFIED 1 Sheel Corporation. THIRD PARTY IT                   | THIS CERTIFIED TEST REPORT HAS BEEN DELIVERED TO A CONSIGNEE OF MATERIAL FUNCHASED FROM AK<br>Shell Corporation. TO AVOID THE POSSIBILITY OF ITS MISUSE ON DELIVERY OF THE REPORT TO A<br>THIRD PARTY IT MUST BE RECERTIFIED BY AND UNDER THE NAME OF SUCH CONSIGNEE.   | DELIVERED TO A CON<br>LITY OF ITS MEUSE ON<br>Y AND UNDER THE NA | SIGNEE OF MATERIAL FI<br>I DELIVERY OF THE REFA<br>IME OF SUCH CONSIGNE | URCHASED FROM AK<br>ORT TO A |                            |
|                                       | ALL TESTING IS DONE                     | IN ACCOR  | DANCE WITH | i a.s.t.m. sta           | ALL TESTING IS DONE IN ACCORDANCE WITH A.S.T.M. STANDARDS UNLESS OTHERWISE NOTED   | ERWISE NOTED                            |  | ď   | 1  | 1   |                              |                            |
|                                       | AK Steel Corporation                    |           |            |                          | MWQC#6049 5/99 Program Version LM439B 1.11   | 9<br>M430B 1.11                         | CIRIONED   | Source Ka   | APPLICATION ENGINEER   | DATE 08/23/2012 TIME 10:48 AM<br>INEER                                  | 10:48 AM                     |                            |
|                                       |   |           |            |                          | FINGRAL TURNET   | *************************************** |  |   |  |   |                              |                            |



Change Nbr:

2

Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

### PURCHASE ORDER

consent.

Certificate of Conformity or Material

YES

NO

Certification required

### Purchase Order ID PO18359

Purchase Order Date 11/08/12 PO Print Date 11/08/12

Page Number 1 of 2 Order From: VC-MET001 METAUX CASTLE A.M. CASTLE & CO. (CANADA) INC. - C/O 910720 P.O. BOX 4090 STN A TORONTO, ON M5W OE9 **Contact Name** Buyer Chantal Lavoie Vendor Phone 514 694 9575 Requisition Nbr Vendor Fax 514 695 3281 10127-2607 Tax Resale Nbr Vendor Account Nbr **Terms** Net 30 Currency CAD **FOB** Destination-Collect Ship To: DART AEROSPACE LTD 1270 ABERDEEN HAWKESBURY, ON K6A 1K7 CANADA Line Nbr Reference Description/ Req Date/ Red Qty/ Ship Method **Unit Price** Extended Mfg ID Taxable Unit of Measure Revision ID Price Vendor Part Number M17-4-S14GA 17-4 SS Sheet 14 Gauge 11/19/12 30.00 Yours ppd \$20.6666 \$620.00 0.073 - 0.083Yes Special Inst: MATERIAL: 17-4PH STAINLESS STEEL SHEET AS PER AMS 5604 MINIMUM YIELD TENSILE STRENGTH = 105 KSI MINIMUM ULTIMATE TENSILE STRENGTH = 135 KSI D6101-015P ALUM BILLET 11/19/12 12.00 \$77.5000 Yours ppd \$930.00 Yes Each Special Inst: AS PER DWG: D6101 REV: B B92693 9.450"X6.250"X2.50" THICK TOLERANCE ARE +0.030 1/0.000 MATERIAL CERTIFICATION GRAIN DIRECTION ALONG 9.450" LENGTH REQ'D UPON DELIVERY MAT: 7075-T7351 (QQ-A-250/12) No substitution or deviation without

11/08/12

Change Date:



Dart Aerospace Ltd. 1270 Aberdeen Street Hawkesbury, ON K6A 1K7

Tel: 613 632 9577 Fax: 613 632 1053

### PURCHASE ORDER

### Purchase Order ID PO18359

Purchase Order Date 11/08/12 PO Print Date 11/08/12

Page Number 2 of 2

Order From:

VC-MET001

METAUX CASTLE

A.M. CASTLE & CO. (CANADA) INC. - C/O 910720

P.O. BOX 4090 STN A TORONTO, ON M5W OE9

CA

Contact Name

Vendor Phone

514 694 9575

Vendor Fax

514 695 3281

Vendor Account Nbr

Buyer

Chantal Lavoie

Requisition Nbr Tax Resale Nbr

Terms Currency

Ne CA

Each

FOB

10127-2607 Net 30 CAD

Destination-Collect

D6101-017P

ALUM BILLET

11/19/12

Yes

12.00 Yours ppd

\$64.7500

\$777.00

Special Inst:

AS PER DWG: D6101 REV B

B92709

6.350"X6.250"X2.250" THICK

TOLERANCE ON ALL DIMS ARE +0.030/-

0.000")

GRAIN DIRETION ALONG 6.350"

LENGTH

MAT: 7075-T351 (QQ-A-250/12)

PO Total:

\$2,327.00

MATERIAL CERTIFICATION
REQ'D UPON DELIVERY

WO

No substitution or deviation without consent.

Certificate of Conformity or Material Certification required YES NO

Change Nbr:

2

Change Date:

11/08/12